

HDMI Audio De-embedder (up to 7.1) with built-in Repeater (4K, HDCP2.2, HDMI2.0)

AU-11SA-4K22



4K 3D HDMI2.0 HDCP2.2

The AU-11SA-4K22 advanced digital audio decoder is designed to de-embed 2-channel or multi-channel audio from the connected HDMI input and breakout this audio to provide 7.1 analogue audio connections, plus a 5.1 optical audio output and a HDMI bypass output. This device supports bypass of high resolution digital audio formats including LPCM 7.1CH, Dolby TrueHD, Dolby Digital Plus, Dolby Atmos and DTS-HD Master Audio, and supports audio sampling rates up to 192kHz.

In addition, the AU-11SA-4K22 supports 4K video resolutions, HDMI 2.0, and HDCP 2.2 ensuring stunning results and maximum compatibility for any AV system.

SPECIFICATIONS

- Input:** 1x HDMI (1x HDMI 2.0 Uncompressed AV and Data)
- Output:**
 - 1x HDMI (1x HDMI 2.0 Uncompressed AV and Data)
 - 1x Toslink (1x Optical Dolby Digital / DTS / 2 Channel LPCM)
 - 1x RCA (1x Front Left Mono)
 - 1x RCA (1x Front Right Mono)
 - 1x RCA (1x Front Centre Mono)
 - 1x RCA (1x Low Frequency Effect Mono)
 - 1x RCA (1x Right Rear Mono)
 - 1x RCA (1x Rear Left Mono)
 - 1x RCA (1x Rear Right Centre Mono)
 - 1x RCA (1x Rear Left Centre Mono)
- Power:** 5V/2.6A DC (US/EU standards, CE/FCC/UL certified)
- Dimensions:** 118mm (W) x 231mm (D) x 25mm (H)
- Gross Weight:** 818g
- Net. Weight:** 620g

FEATURES

- HDMI 2.0, HDCP 2.2 and DVI compliant
- HDMI audio decoder with built in repeater
- Supports HDTV resolutions up to 4Kx2K (3840x2160@24/25/30/ 50/60 YUV_444 & 4096x2160@24/25/30/50/60 YUV_444)
- The optical output supported audio: LPCM, Dolby Digital and DTS up to 5.1
- HDMI Bypass output supported audio: Dolby True HD, Dolby Digital Plus, and DTS-HD Master Audio
- Analogue stereo audio outputs support LPCM 2 channel, 5.1 and 7.1
- Audio sampling rate up to 192 kHz
- HDMI supports high-bit-rate (HBR) audio
- Features CEC bypass function

